## N.C. DEPARTMENT OF HEALTH, ENVIRONMENT AND NATURAL RESOURCES Groundwater Section

## UNDERGROUND STORAGE TANK(S)

SITE NAME:	Pet-6000	ming Shop	<del></del>
REGULATED X		NONREGULATED	
		<u>YES</u>	NO
RELEASE CONFIRMED:			<u>X</u>
CLEAN-UP INITIATED:			
TANK(S) REMOVED:		<u>X</u>	
RELEASE UNDER CONTROL:		·	<u> </u>
CLEAN-UP COMPLETED:		<u>.</u>	*
TECHNICIAN:	Sabra 8,_2,9	Elder	
DATE:	8,2,9	<u>'5</u>	
COMMENTS:			
		·	

	<b>/</b>
	USGS MAP
V	BASE MAP
V	ORIENTATION OF UST
<u> </u>	DIMENSIONS OF UST
	_VOLUME OF UST
$\underline{\hspace{1cm}}$	MATERIAL STORED Gas
	APPROPRIATE SAMPLE LOCATIONS
	depth of sample $7.5^{\prime}$
	_SIDE OR FLOOR SAMPLE
i/_	DEPTH OF TANK BURIAL 2.2
-	_HOW SAMPLE WAS COLLECTED
	_SAMPLES PRESERVED & TRANSPORTED
1/_	_TOOLS DECONTAMINATED
	_TIME/DATE SAMPLE COLLECTED
<i>U</i>	_TIME/DATE LAB RECEIVED
-V	LAB RESULTS ( Clean)
	_CHAIN-OF-CUSTODY
	_ANALYSIS METHOD
	REFERENCE TO SAMPLING POINT ON MAP
	_CORRECT # OF TANK SAMPLES
N/A	PUMP/LINE SAMPLES
/_	WITHIN 14 DAY HOLDING TIME (or appropriate time)
	_TANK DESTINATION
N/A	_DISPOSITION OF SOIL
5/31/95	_CLOSURE DATE
	_COMPLETE GW/UST-2 FORM
	_CERTIFIED LABORATORY USED
$\frac{N/A}{}$	_SSE ACCEPTABLE
	_SEALED BY LG or PE (CLOSURES 1/1/94 AND AFTER)
	Andrew Ranne # 1087